Sharing Information
Enhancing Preparedness
Strengthening Homeland Security

LLIS.gov Resources for Cyber Security Preparedness

A TOOL FOR ENHANCING NATIONAL PREPAREDNESS

Lessons Learned Information Sharing (LLIS.gov) is a US Department of Homeland Security/Federal Emergency Management Agency program. LLIS.gov serves as the national, online network of lessons learned, best practices, and innovative ideas for the emergency response and homeland security communities. This information and collaboration resource helps emergency response providers and homeland security officials prevent, protect against, respond to, and recover from terrorist attacks, natural disasters, and other emergencies. LLIS.gov provides Federal, State, and local responders with a wealth of information and front-line expertise on effective planning, training, and operational practices across homeland security functional areas.

LLIS.gov at a Glance

- Online since April 19, 2004
- Over 56,000 registered members
- Over 15, 000 documents, including more than 1,800 state and local plans, 850 after-action reports, and 1,000 original content documents
- Secure message boards and collaboration tools
- Targeted information on current homeland security topics



A RESOURCE FOR ENHANCING CYBER SECURITY

The *LLIS.gov* Cyber Security page is a one-stop resource for information related to improving cyber security preparedness and response planning for government agencies and their homeland security partners. Examples of *LLIS.gov* resources include:

- Blue Cascades Exercise Series After-Action Reports;
- Conficker Worm Threat to Critical Internet and Communications Infrastructure;
- Creating a Cyber Security Incident Response Team;
- CYBER STORM I National Exercise After-Action Report;
- The National Strategy to Secure Cyberspace; and
- Roadmap to Secure Control Systems in the Water Sector.

CYBER SECURITY PLANS, GUIDELINES, AND REPORTS

LLIS.gov's Cyber Security page includes guidance for building cyber security capabilities and for considering how cyber security best practices integrate into existing physical security plans, procedures, and all phases of emergency management, such as:

- A Guidebook for Local Government Cyber Security—Getting Started
- Common Sense Guide to Prevention and Detection of Insider Threats
- Computer Security Incident Handling Guide
- Cyber Security Training and Education Resources for Law Enforcement and IT Security Teams
- Electronic Social Engineering Exploitation Poses Continuing Threat in Cyberspace
- Potential Terrorist Threat to the US Information Infrastructure
- Risk Assessment: Information Technology and Telecommunications
- US-CERT Analytic Reports on Cyber Threats

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